Title 14—Aeronautics and Space

(This book contains parts 60 to 139)

	Part
CHAPTER I—Federal Aviation Administration, Department	
of Transportation (Continued)	61

CHAPTER I—FEDERAL AVIATION ADMINISTRATION, DEPARTMENT OF TRANSPORTATION (CONTINUED)

SUBCHAPTER D-AIRMEN Part Page 60 [Reserved] Certification: Pilots, flight instructors, and ground 61 instructors 5 63 Certification: Flight crewmembers other than pilots 120 65 Certification: Airmen other than flight crew-138 members 67 Medical standards and certification 162 SUBCHAPTER E-AIRSPACE 71 Designation of class A, B, C, D, and E airspace areas; air traffic service routes; and reporting 175 points 73 179 Special use airspace 75 [Reserved] 77 Objects affecting navigable airspace 181 SUBCHAPTER F-AIR TRAFFIC AND GENERAL OPERATING RULES 91 General operating and flight rules 195 93 Special air traffic rules 330 95 IFR altitudes 360 Standard instrument approach procedures 97 368 99 Security control of air traffic 371 101 Moored balloons, kites, unmanned rockets and unmanned free balloons 374 103 Ultralight vehicles

14 CFR Ch. I (1-1-06 Edition)

Part 105	Parachute Operations	Page 381
SUBCH	HAPTER G—AIR CARRIERS AND OPERATORS FOR COMPENSAT OR HIRE: CERTIFICATION AND OPERATIONS	ION
119	Certification: Air carriers and commercial operators	388
121	Operating requirements: Domestic, flag, and supplemental operations	410
125	Certification and operations: Airplanes having a seating capacity of 20 or more passengers or a maximum payload capacity of 6,000 pounds or more; and rules governing persons on board such aircraft	655
129	Operations: Foreign air carriers and foreign operators of U.Sregistered aircraft engaged in common carriage	719
133	Rotorcraft external-load operations	728
135	Operating requirements: Commuter and on demand operations and rules governing persons on board	
	such aircraft	735
136	National parks air tour management	854
137	Agricultural aircraft operations	858
139	Certification of airports	865